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F. Babich, "Considerations on adaptive techniques for **time-division** ...

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2. (WO/2007/051043) **CALCULATING THE PAGING CYCLE** OFFSET IN WIRELESS ...

These systems may be code **division multiplexing** (CDM) systems, ... 4B illustrates one or more processors for **calculating** the paging **cycle** offset. ...

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3. Theory of **Time Division Multiplexing** - Developer Zone - National ...

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quence of mappings through **time division multiplexing** in a round-robin fashion. can be established in one **multiplexing cycle**. That is, ...

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improve performance by reducing the **multiplexing cycle** length to t **time** slots

Having derived these probabilities, we may now **calculate** the probability ...

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8. [Chapter 3 **Time-Division-Multiplexing** of Pump Wavelengths](#)

Generalized schematic of a technique for **time-division-multiplexing** a set of
DTDM, or SMART pump, lies in **calculating** the pump wavelengths and launch ...

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9. [ISCC'00: Performance Evaluation of a **Time Division Multiplexing** ...](#)

Because low priority. sources are **multiplexed** with **time division multiplexing**, the.
length of the availability **time** is always one **cycle**. Blocking ...

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<total transmission **cycle**> - **time** in nanoseconds including the. transmission **time**-
slots of all the ... **Time Division Multiplexing** can be employed to achieve ...

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